Abstract

Preferred embodiments of the present invention comprise methods and software for providing a navigable, context-sensitive electronic display. A preferred embodiment comprises providing a cross hairs that consists of objects forming an intersection, each object corresponding to a different geometrical dimension of the display; communicating with an input device that provides signals to control movement of the cross hairs; and in response to signals received from said input device, configuring the cross hairs to point to a region on the display; wherein at least some data displayed on the display has an associated context; and wherein movement of the cross hairs on the display is based at least in part upon that context.